Computer-Implemented System and Method for Handling Stored Data

ABSTRACT OF DISCLOSURE

A computer-implemented B-tree structure for information processing. The B-tree structure is used with any storage mechanism that can hold a plurality of data records.

The B-tree includes interconnected nodes having a root node, index nodes and leaf nodes.

The B-tree structure allows for the data records to be associated with duplicate keys that are stored separate from the leaf nodes.

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